

Fig. 1

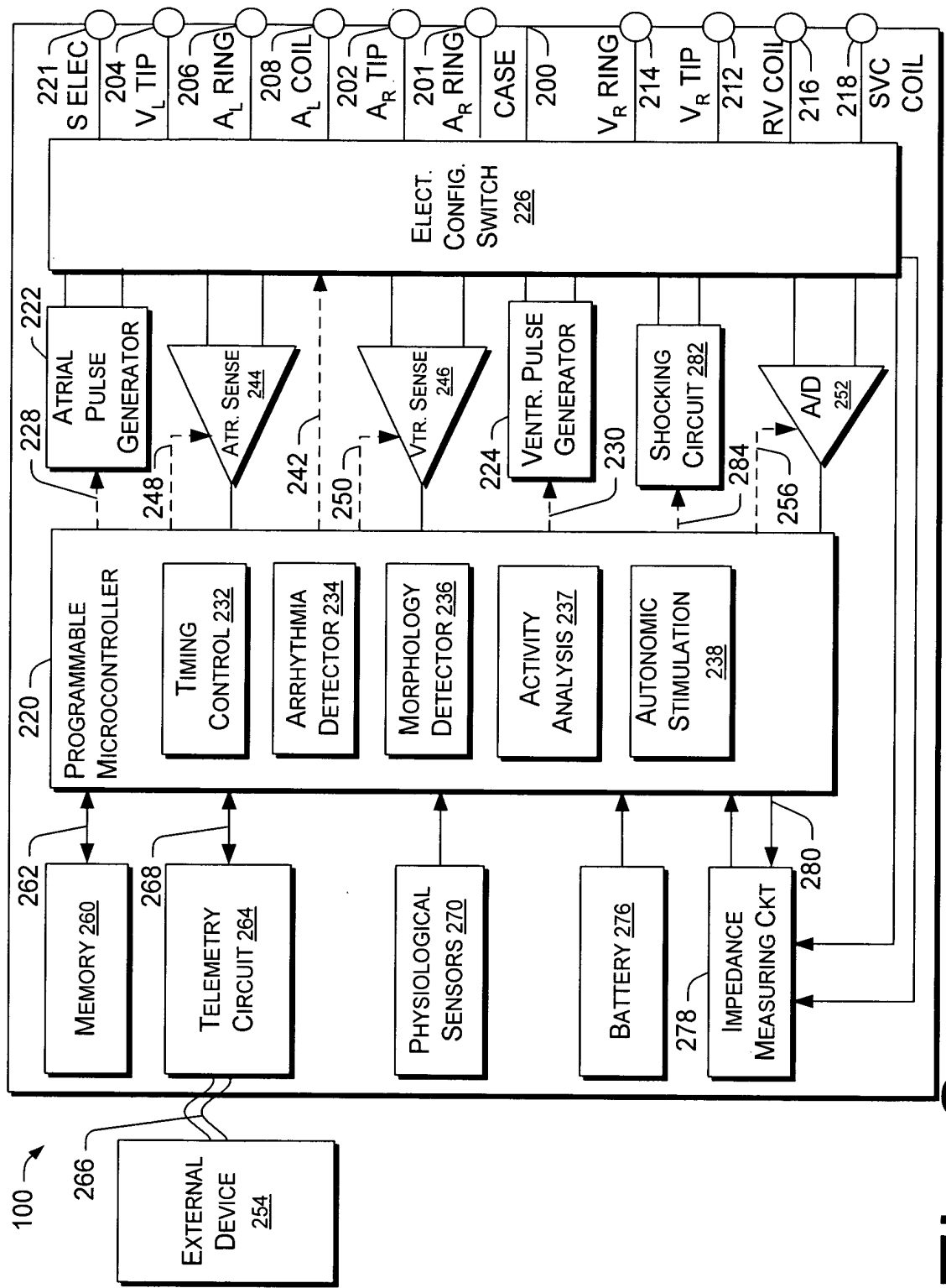


Fig. 2

EXEMPLARY WAVEFORMS

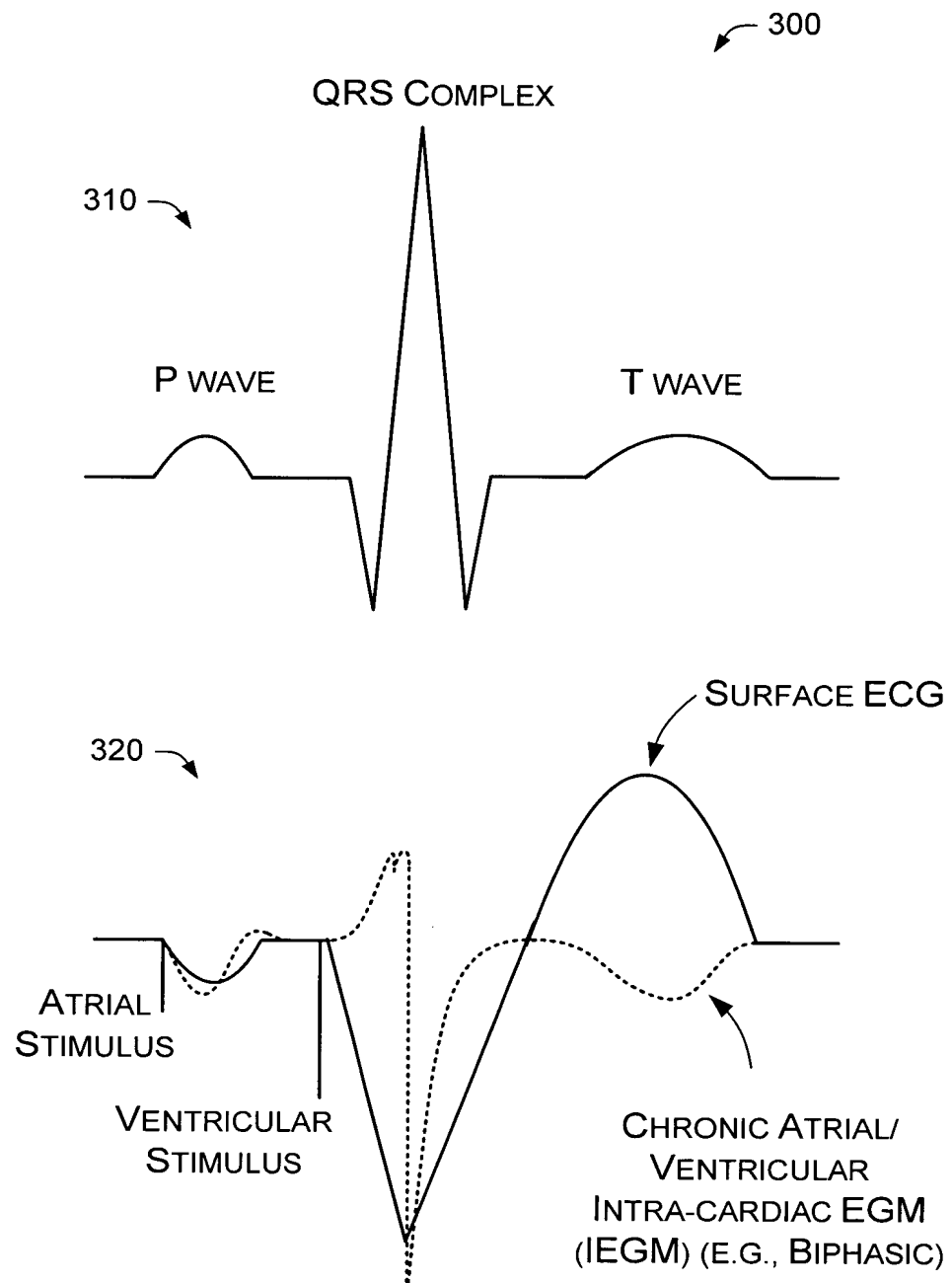


Fig.3

EXEMPLARY WAVEFORMS

400

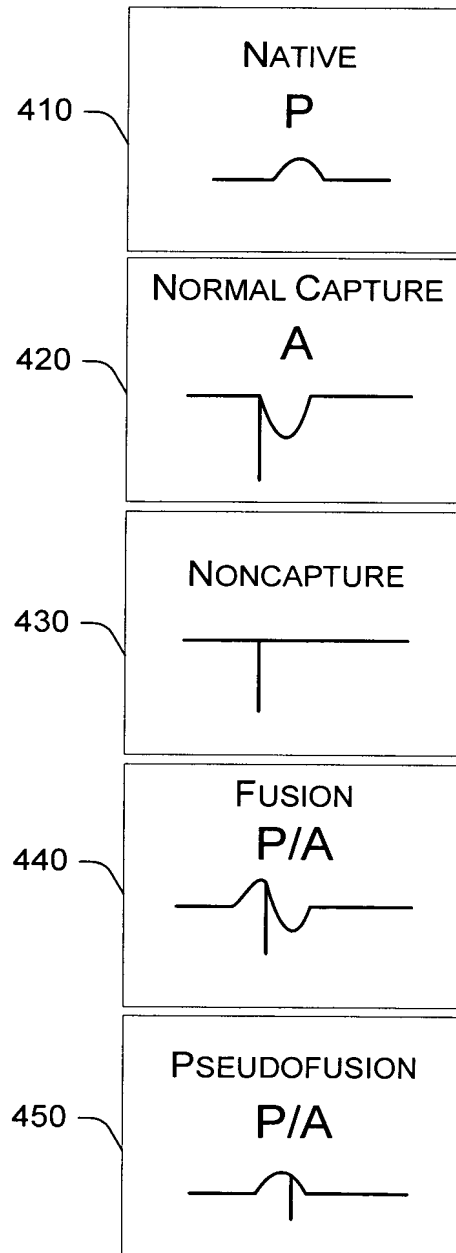


Fig.4

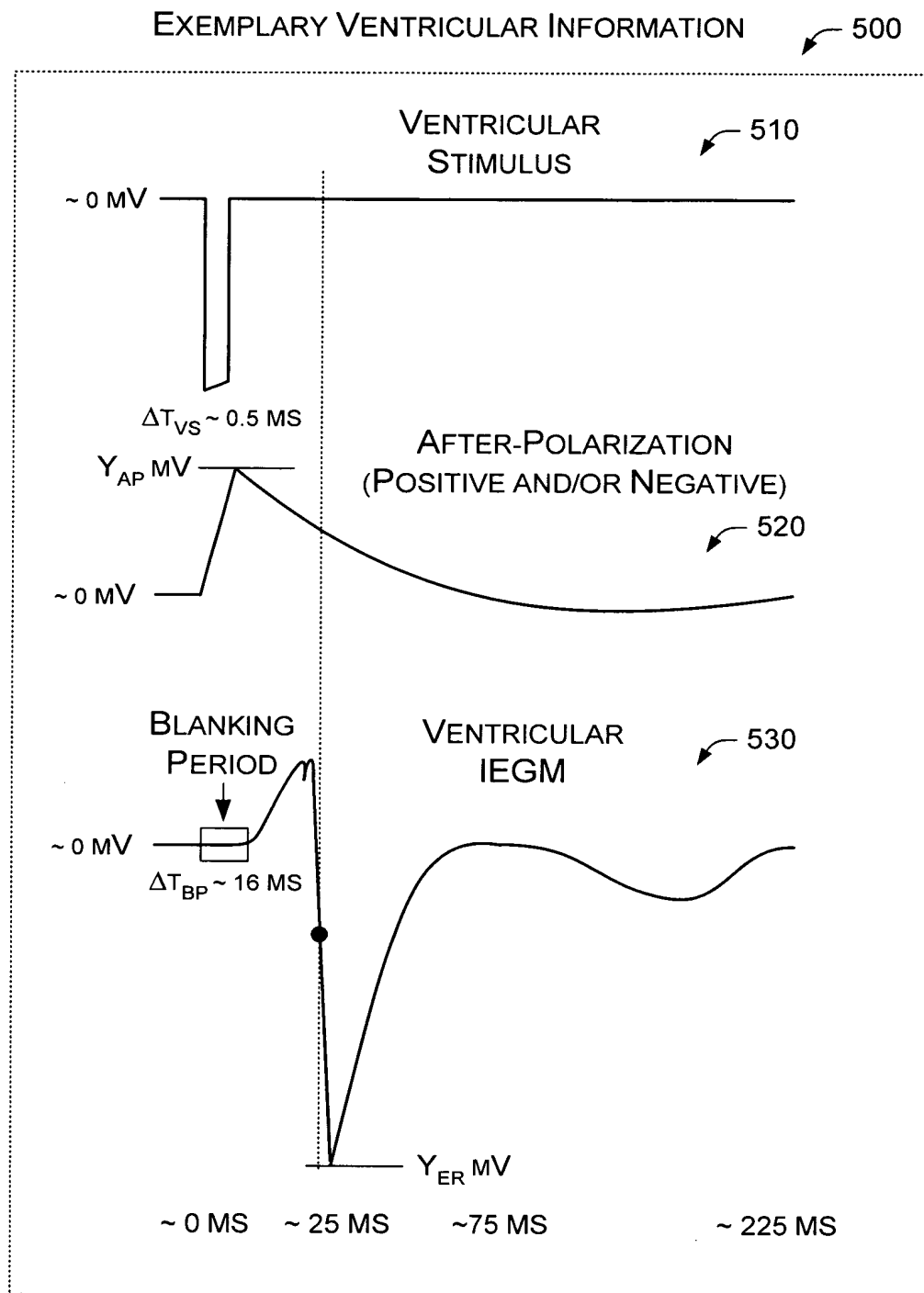


Fig.5

EXEMPLARY ATRIAL INFORMATION

600

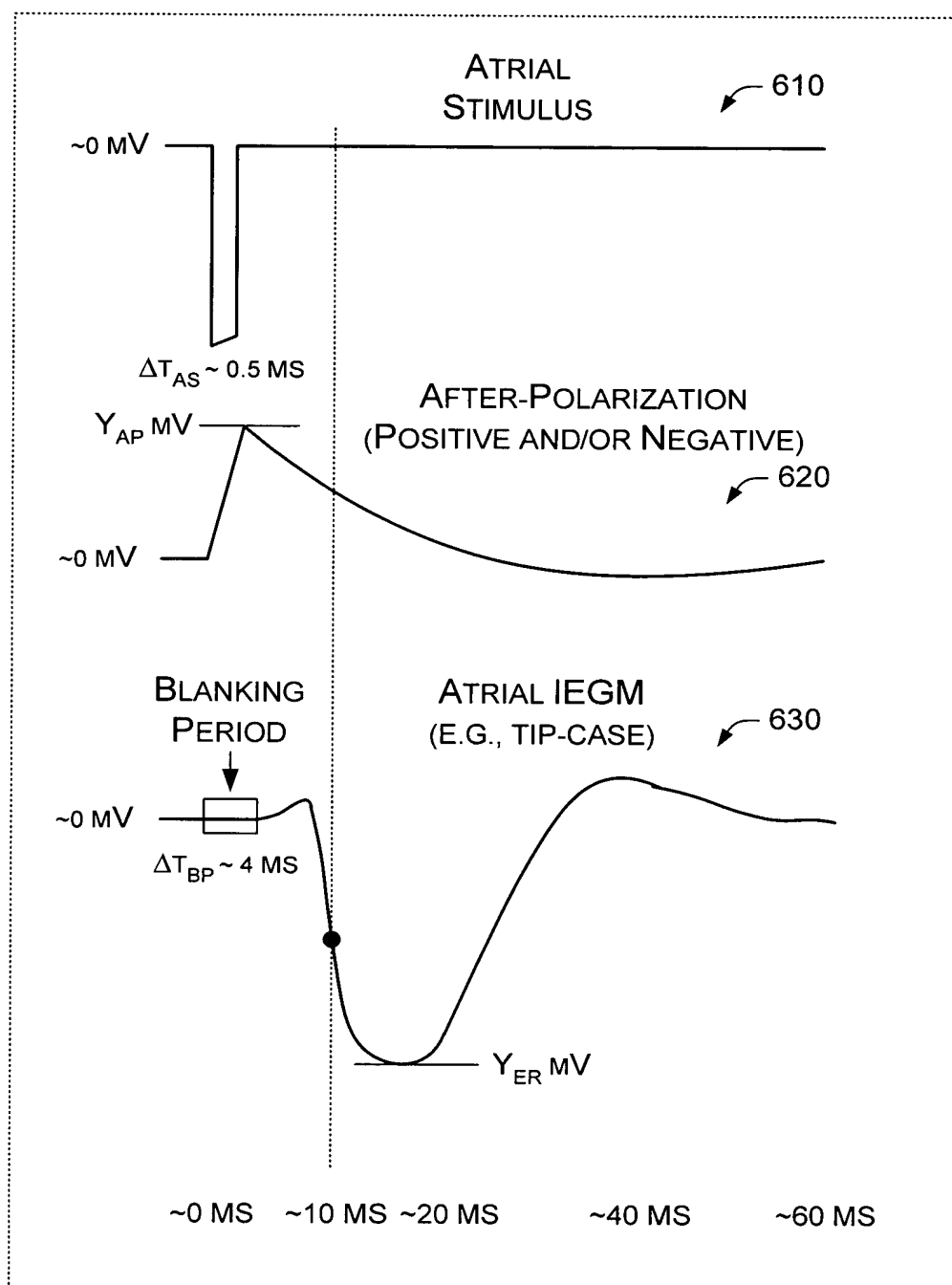


Fig.6

ENSEMBLE AVERAGE OF ATRIAL ER

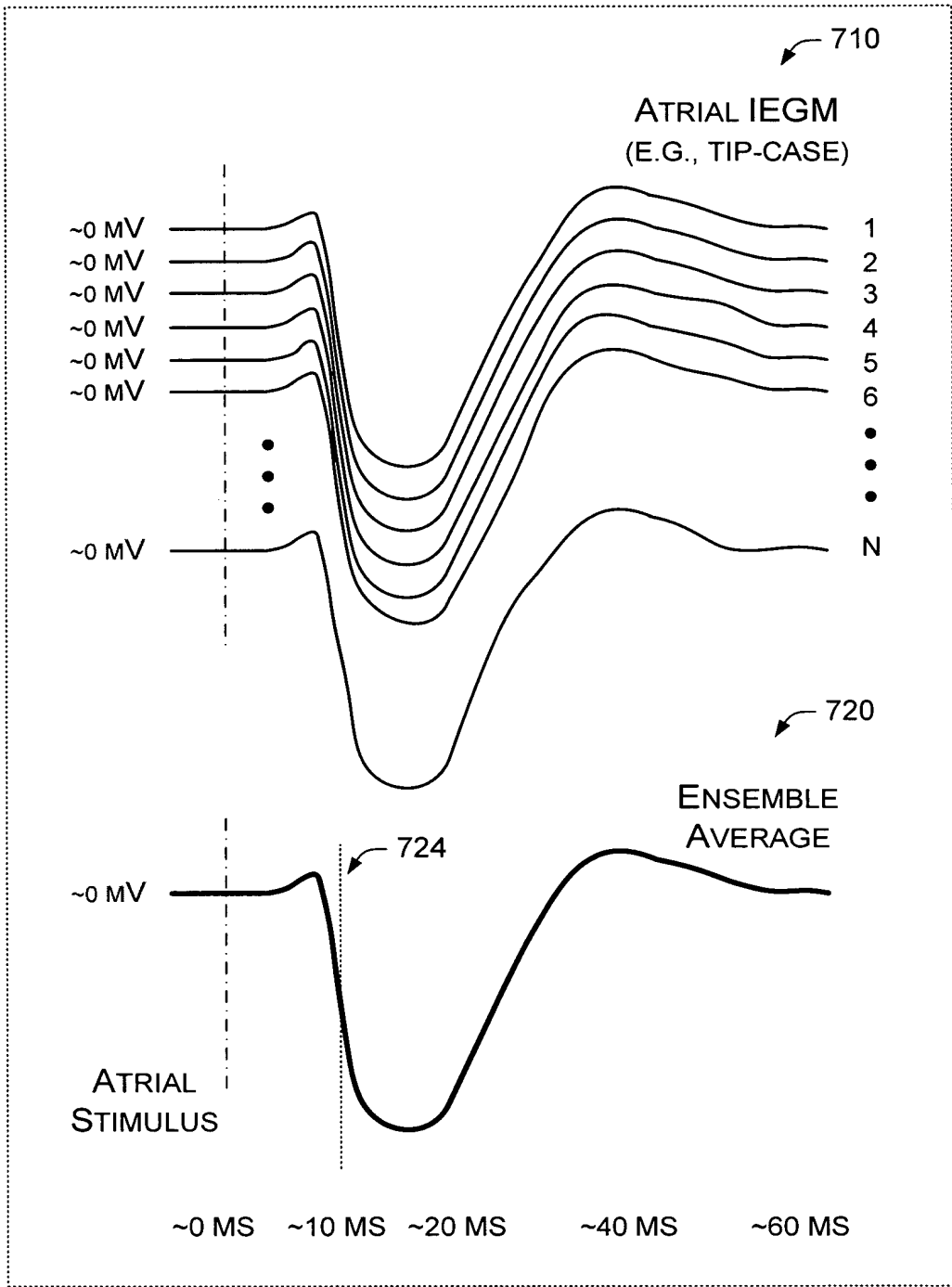


Fig.7A

ENSEMBLE AVERAGE OF
VENTRICULAR ER

702

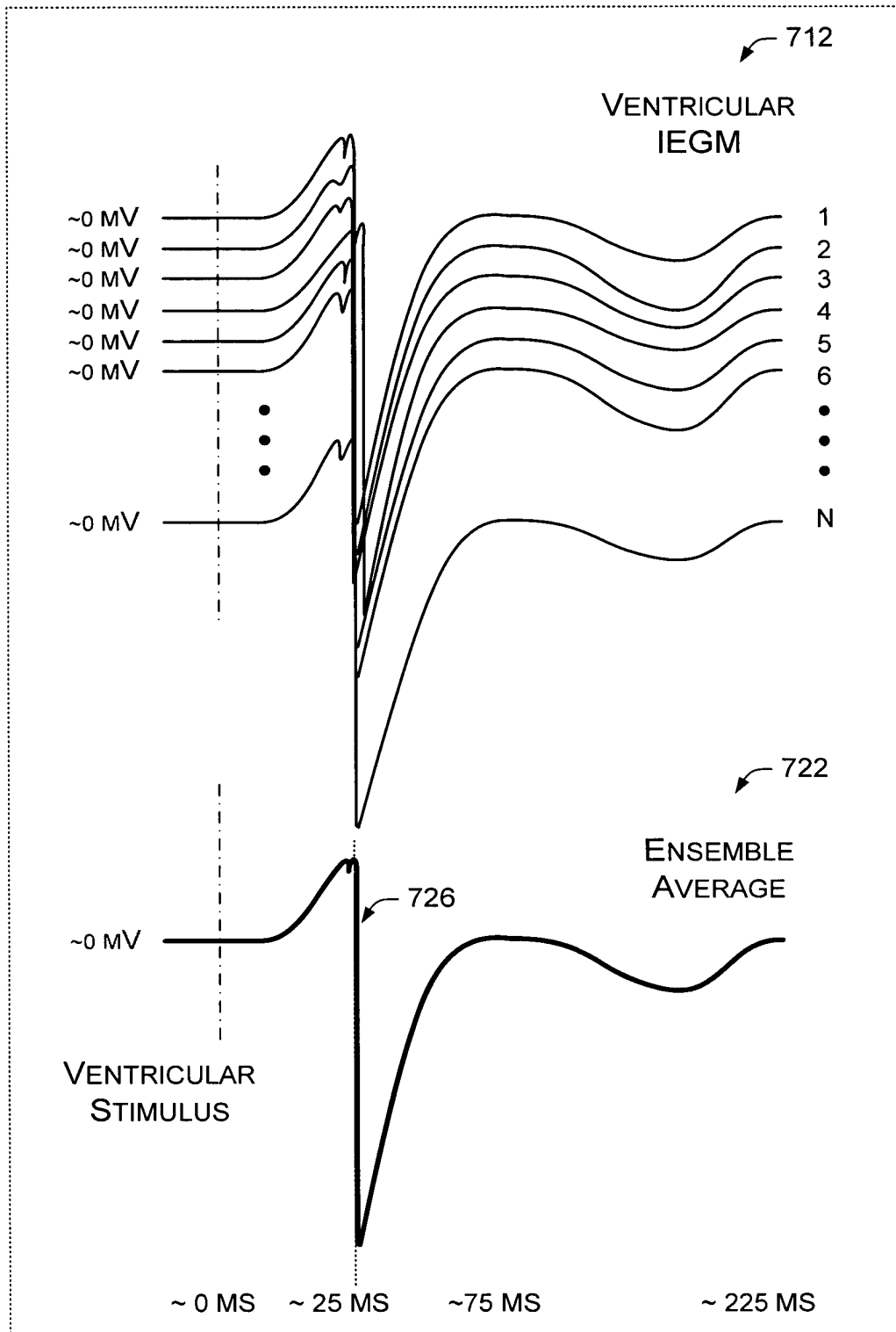


Fig.7B

ENSEMBLE AVERAGE OF ATRIAL AFTERPOTENTIAL

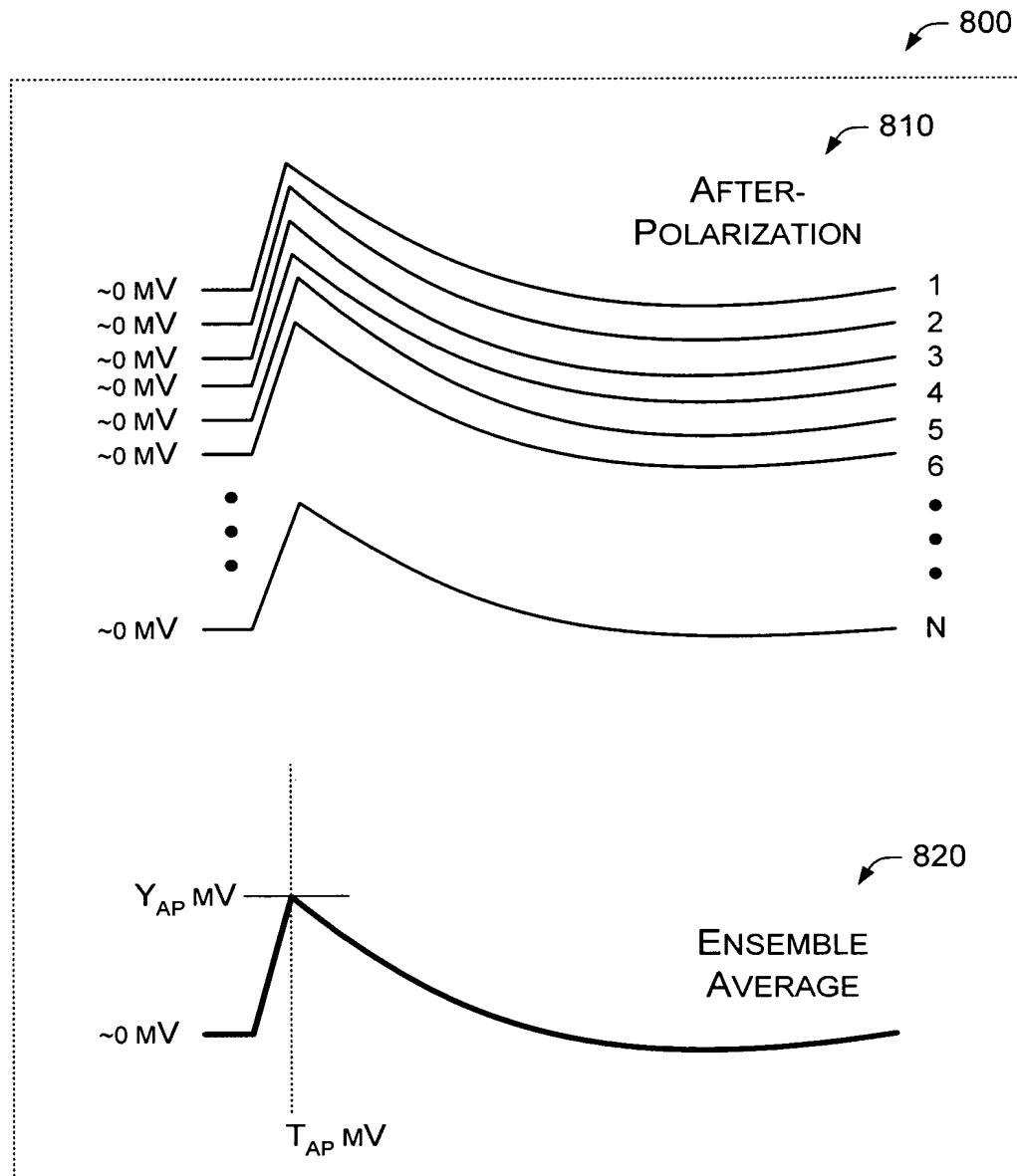


Fig.8

EXEMPLARY ANALYSIS OF AFTERPOTENTIAL INFORMATION

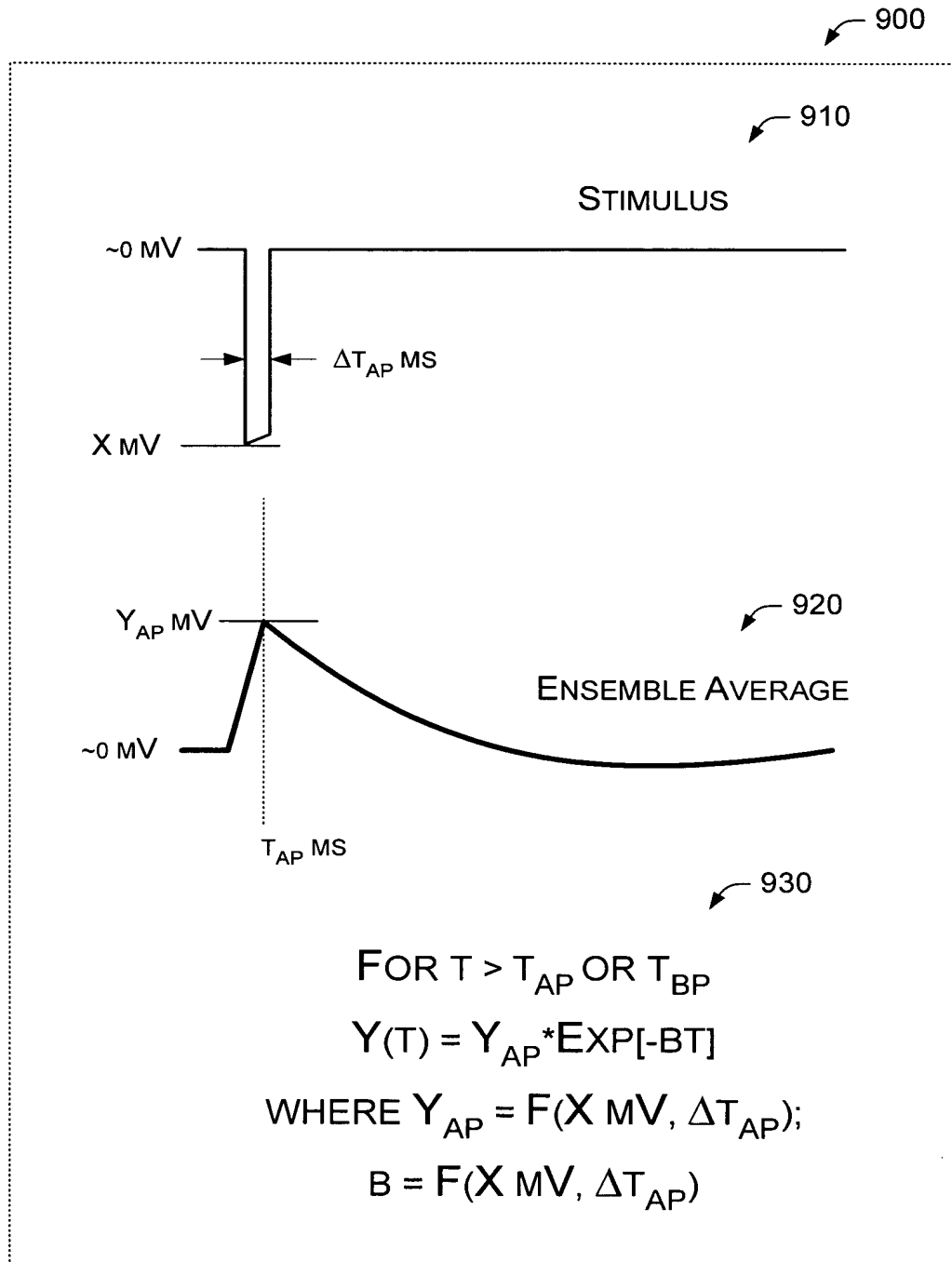


Fig.9

EXEMPLARY ACQUISITION OF AFTERPOTENTIAL INFORMATION

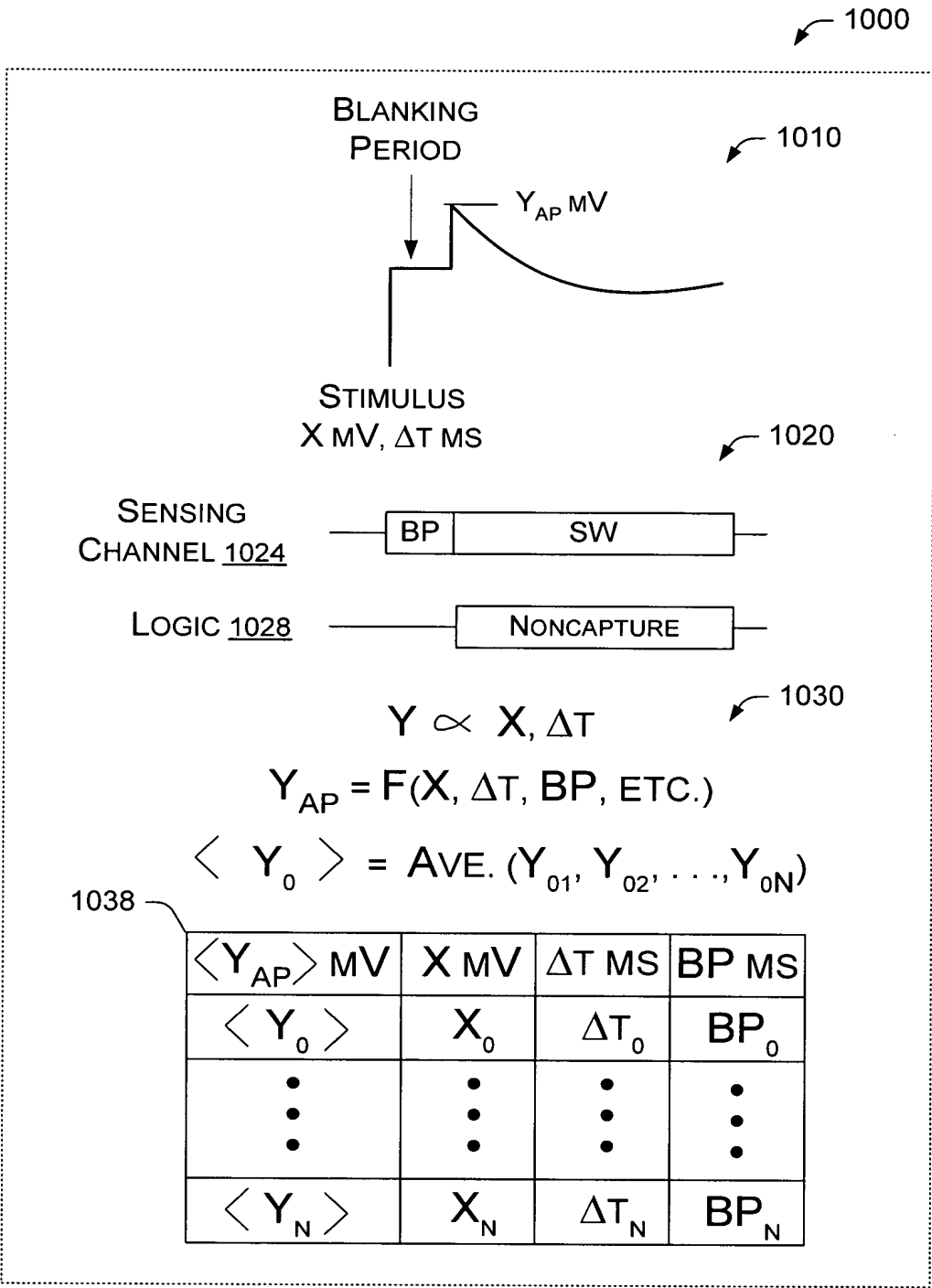


Fig.10

EXEMPLARY ACQUISITION OF ATRIAL INFORMATION

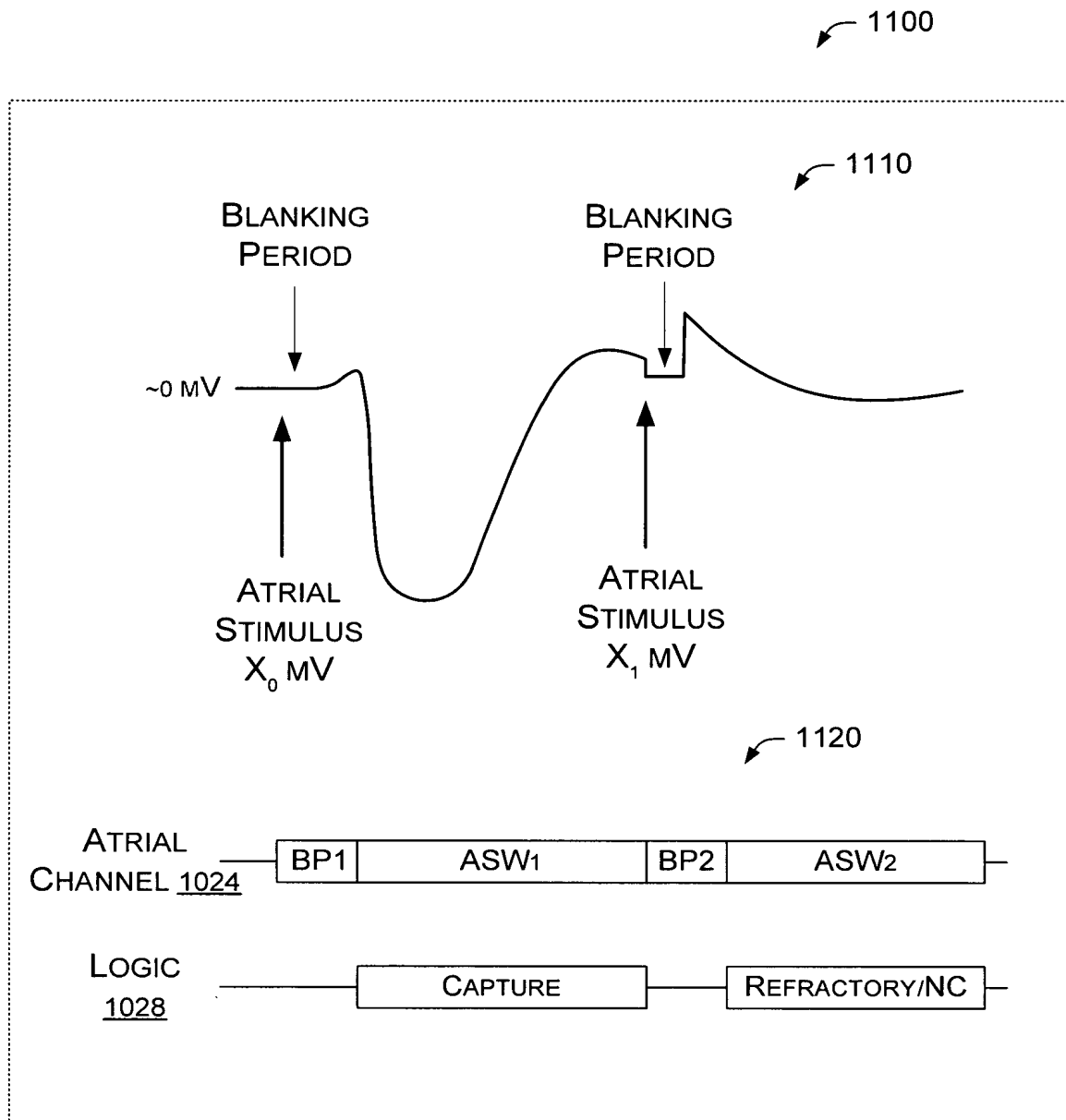


Fig.11

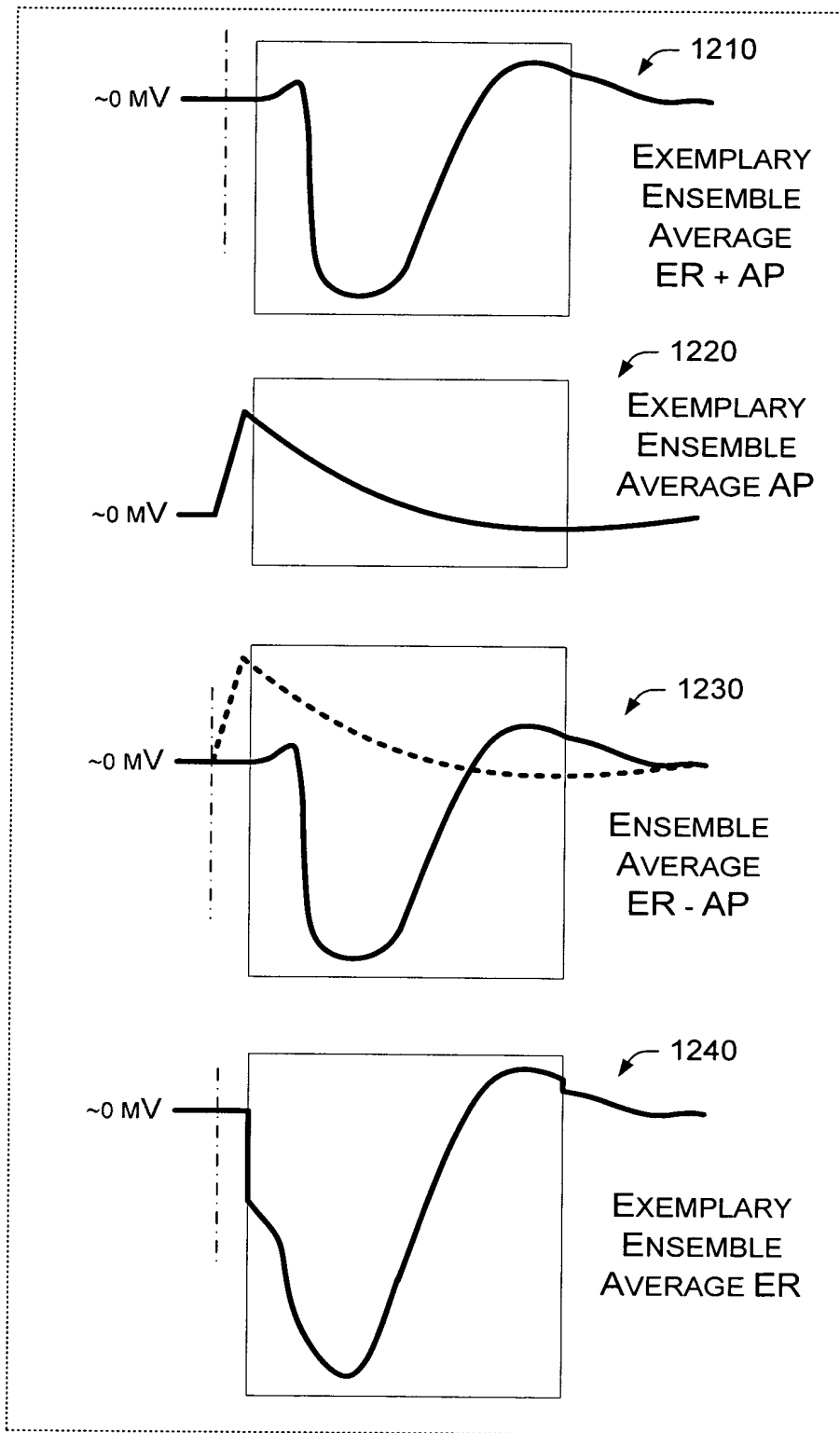
EXEMPLARY ANALYSIS OF ATRIAL INFORMATION 1200

Fig.12

EXEMPLARY ANALYSIS OF ATRIAL INFORMATION

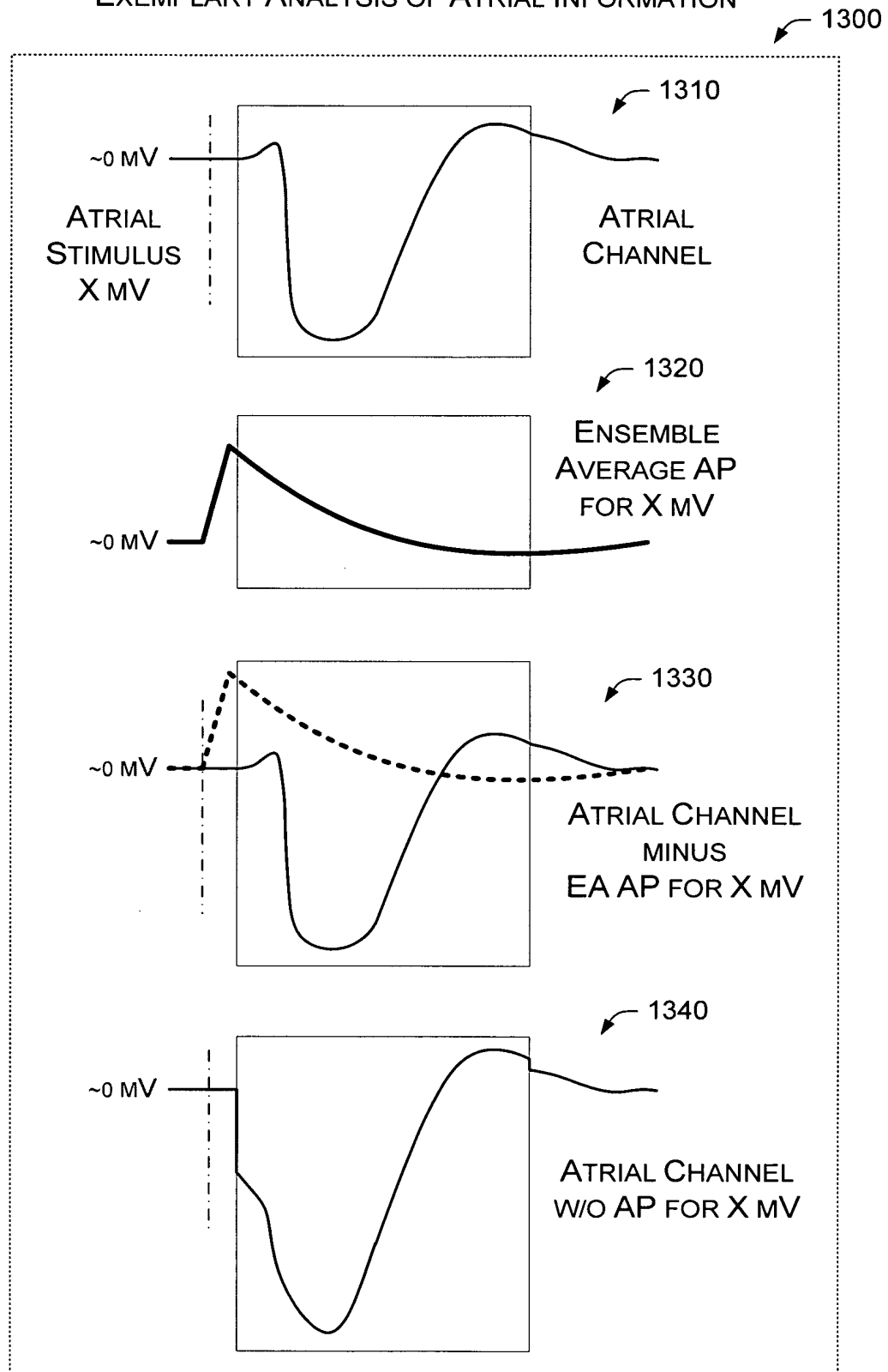


Fig. 13

EXEMPLARY ANALYSIS OF ATRIAL INFORMATION

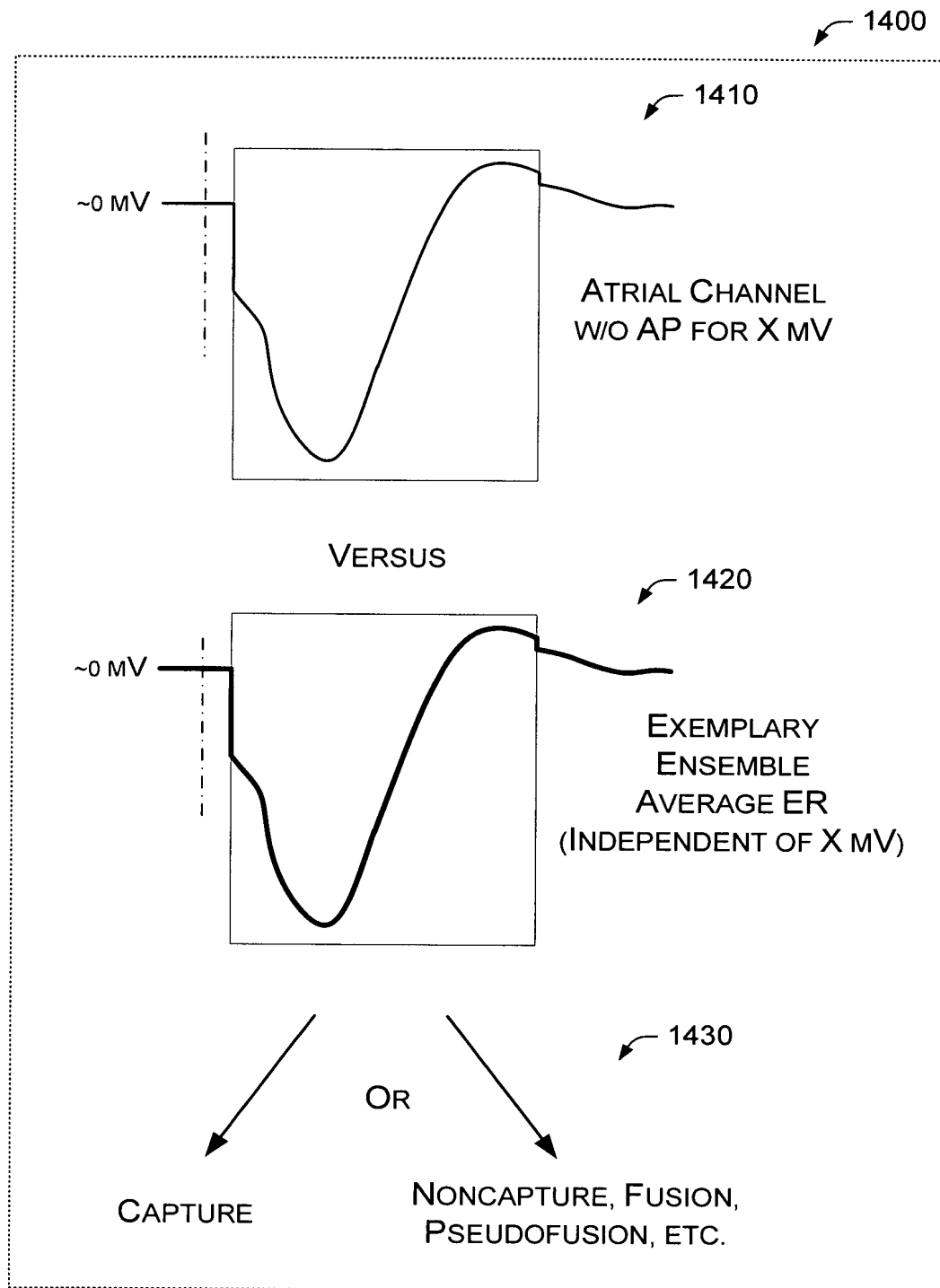


Fig.14

EXEMPLARY METHOD FOR ACQUIRING INFORMATION

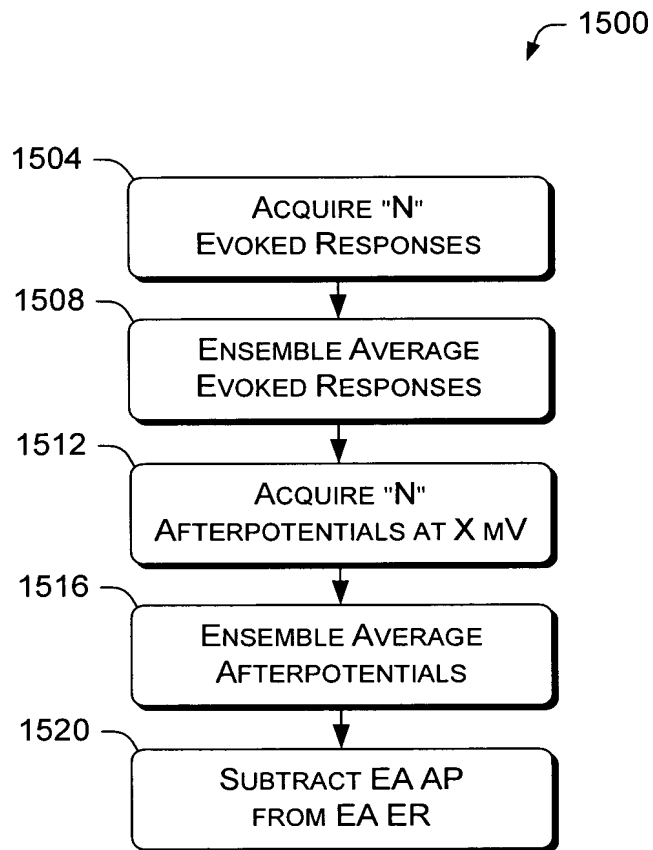


Fig.15

EXEMPLARY METHOD FOR ACQUIRING INFORMATION

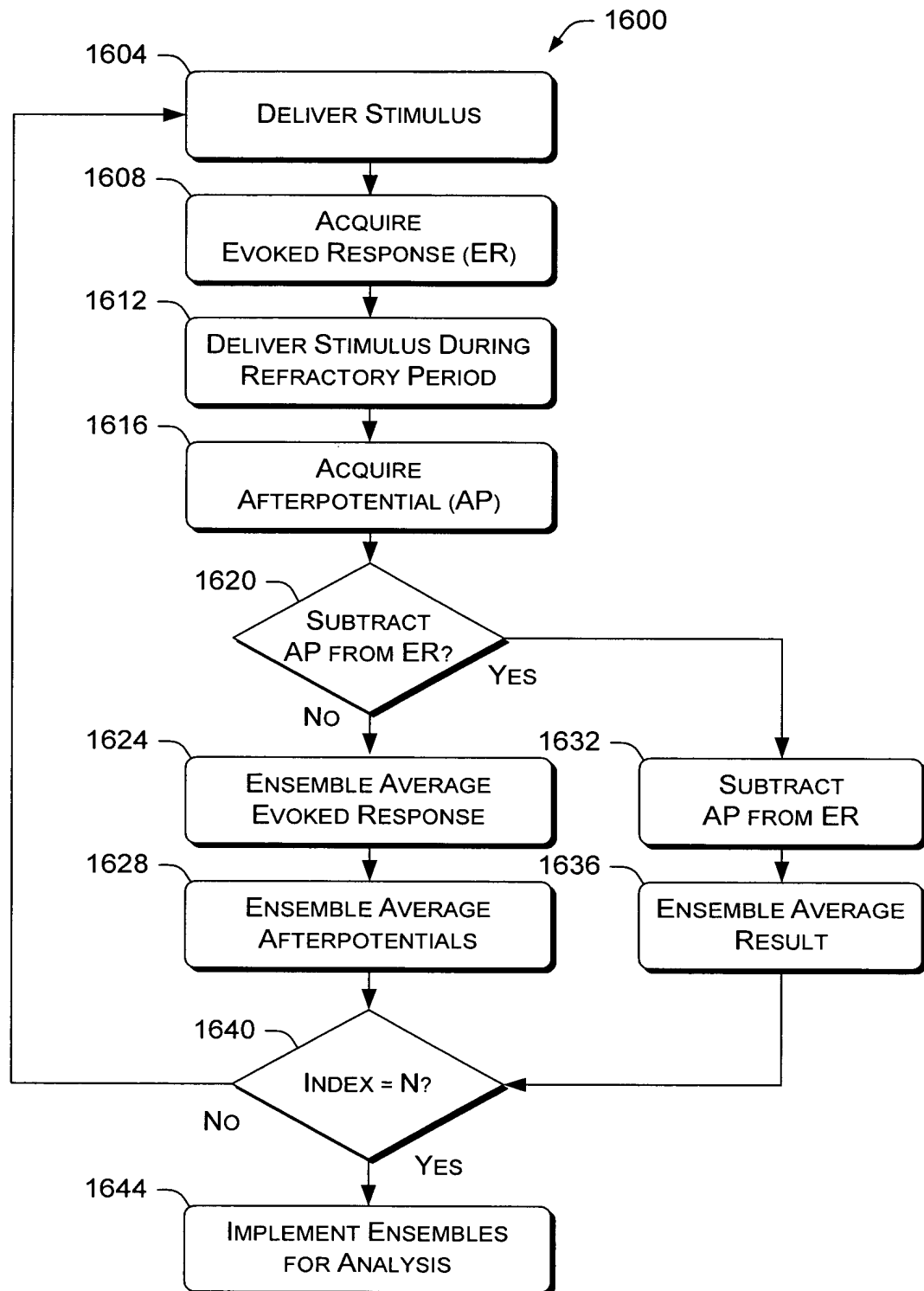


Fig.16

EXEMPLARY METHOD FOR ACQUIRING INFORMATION

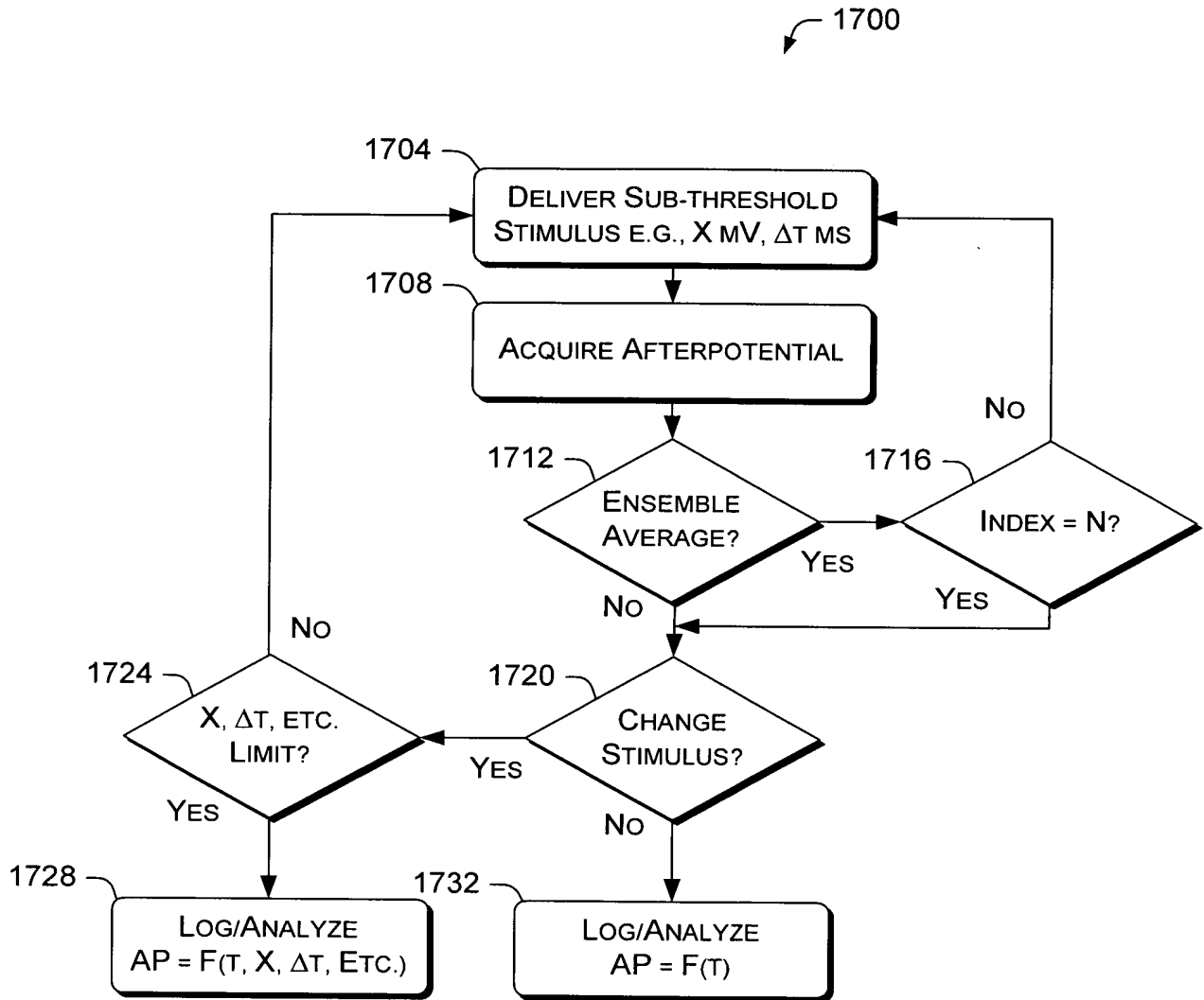


Fig.17

EXEMPLARY METHOD FOR AUTOCAPTURE

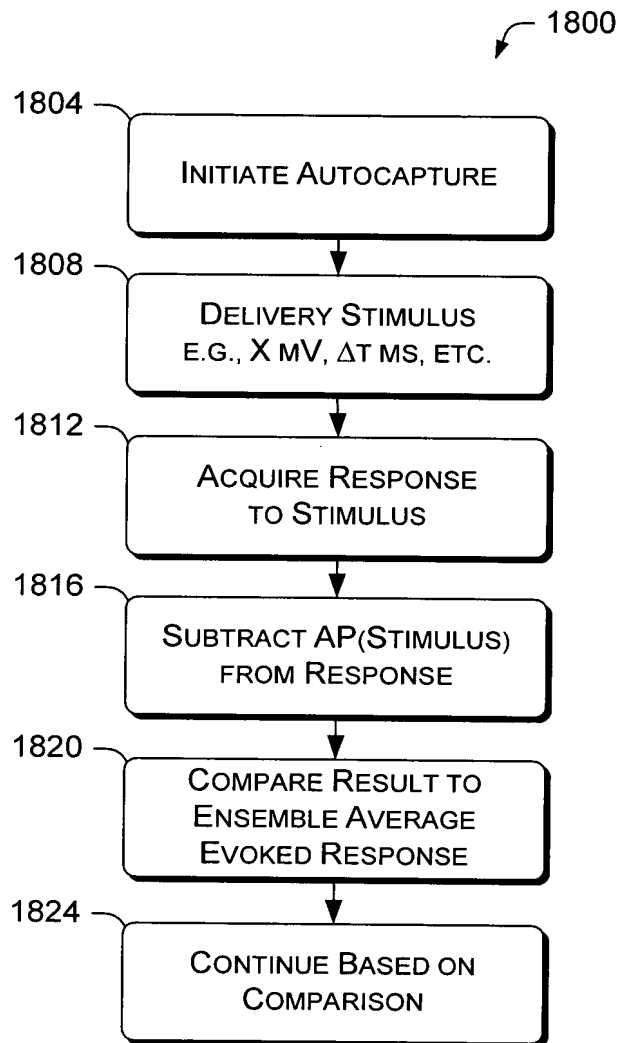


Fig. 18

EXEMPLARY METHOD FOR AUTOCAPTURE

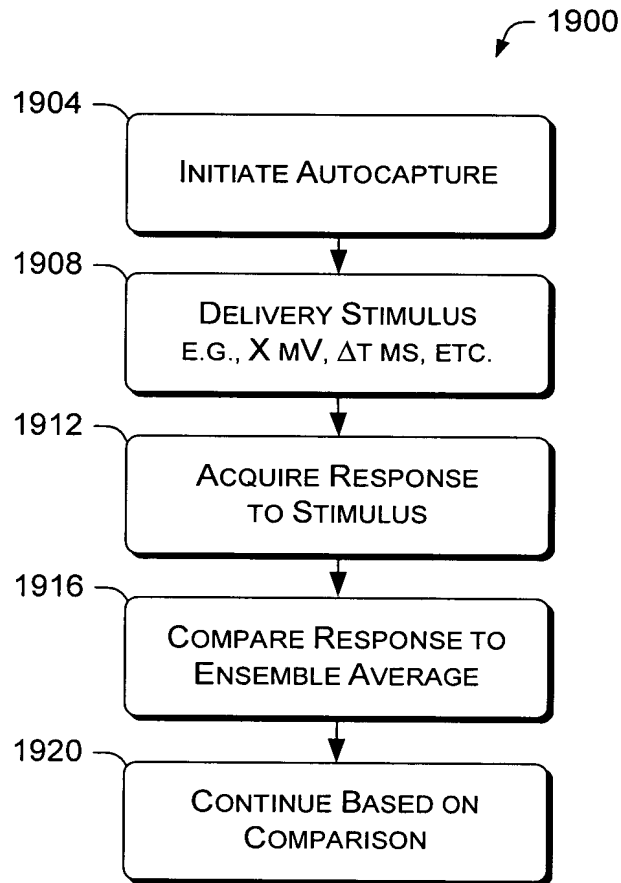


Fig. 19

EXEMPLARY METHOD

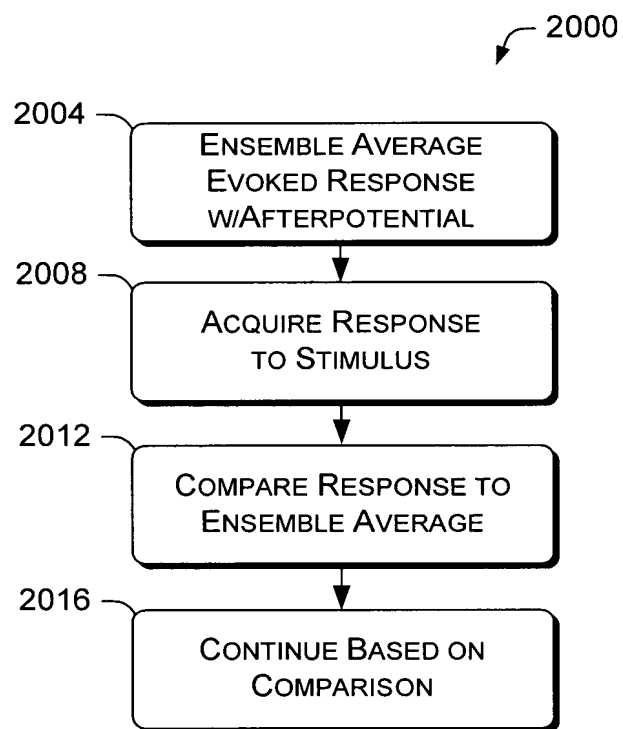


Fig.20